

### **SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans **Run date** 22-Nov-14 **Time** 12:43 AM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

**Suspension Bridge** 

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 299 Const Calendar Day: 940 Date: 05-Apr-2012 Thursday Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer

Inspection Type: Continuous

**Shift Hours:** 07:00 am 07:30 pm **Break:** 00:30 **Over Time:** 04:00

Federal ID: Location:

Reviewer: Granados, Roman Approved Date: Status: Submit

Weather

**Temperature 7 AM** 45 - 50 **12 PM 4PM** 50 - 61

Precipitation None Condition Mostly cloudy

Working Day 🗸 If no, explain:

Diary:

Work description.

APRIL 5, 2012 Diary

ABF Crews activities at the West Loop:

1. PWS HAULING, FLOATING, FORMING AND INSTALLATING:

•HAULING PWS #136 and PWS # 137:

HAULING START TIME AT N.D.S. TIME AT S.D.S. END TIME PWS # 136 Yesterday 3:38P.M. 8:21A.M. PWS # 137 9:51A.M. 10:28A.M.-10:40A.M. 10:58P.M.-11:08P.M. 11:55A.M.

N.D.S.= North Deviation Saddle (Transfer of PWS from the Primary Hauling System to the Secondary Hauling System)

S.D.S. = South Deviation Saddle (Transfer of PWS from the Secondary Hauling System to the Primary Hauling System)

•FLOATING PWS # 136 and PWS #137:

FLOATING CLAPM TO N.D.S.F.A CLAPM TO S.D.S.F.A FLOATING AT LOOP FLOATING AT

D.S.

PWS # 136 8:22A.M.-8:33A.M. 8:22A.M.-8:30A.M. 8:34A.M. 8:54A.M. PWS # 137 0:32P.M.-0:40P.M. 0:32P.M.-0:40P.M. 0:42P.M. 1:04P.M.

N.D.S.F.A. = North Deviation Saddle Floating Arm S.D.S.F.A. = South Deviation Saddle Floating Arm

•FORMING PWS # 136 and PWS # 137:

FORMING JACKING SADDLE NORTH DEVIATIONSADDLE SOUTH DEVIATION SADDLE



Page 1 of 5

Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 299 Date: 05-Apr-2012 Thursday

PWS # 136 8:39A.M.-8:52A.M. 9:08A.M.-9:40A.M 9:08A.M.-9:50A.M. PWS # 137 0:48P.M.-1:14P.M. 1:15P.M.-1:41P.M. 1:17P.M.-1:56P.M.

•INSTALING PWS #136 and PWS #137:

INSTALLING JACKING SADDLE NORTH DEVIATIONSADDLE SOUTH DEVIATION SADDLE PWS # 136 8:55A.M.-9:16A.M. 9:52A.M.-10:39A.M. 10:03A.M.-10:42A.M. PWS # 137 1:18P.M.-1:33P.M. 1:42P.M.- 1:57P.M.-

•PWS # 136 and PWS # 137 SLACK ADJUSTEMS:

SLACK ADJUSTMENT SET UP HYDRAULIC PULLING SYSTEM ADJUSTMENT

TIME

PWS # 136 (SET UP AT NORTH) 10:05A.M. 10:25A.M.

10:50A.M.

PWS # 137 (SET UP AT SOUTH)

#### 2. NOTES:

- •NOTE-1: PWS # 135, PWS # 136 and PWS # 137 were checked for quality of installation. In all the strands the wires were in the correct position except for PWS # 135 which is located at the upper most slots. Depth and inadequate width caused the followings, at N.D.S a) wire # 8 from the bottom was buried for 12 feet starting 6 feet from the lower end, the 2nd wire from the bottom wire was buried for 12 feet starting 6 feet from top of the saddle, at S.D.S. a) wire # 6 from the bottom was buried for 12 feet starting 6 feet from top of the saddle (it is visible), pictures attaced.
- •NOTE-2: After installing the final strand, PWS # 137, the Hydraulic Arms with their hoses were disassembled; however the arms holding the floating arms are still in place.
- •NOTE-3: ABF Engineer, Mr. Levi Gatsos and ABF superintendent Mr. Scott Smith were present.

ABF Crews involved at the West loop:

#### S.D.S.

- -Jerry Kubala
- -Rigoverto Garcia
- -Ryan Nash
- -Jonathan Canites
- -Joseph Stone

#### N.D.S.

- -Ryan Evanchick
- -Jim Benninghove
- -Mike Draper
- -Mike Portillo
- -Ronny Chamberlain
- J.S. and Slack Adjustment
- -Matthew Holt



Page 2 of 5

Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 299 Date: 05-Apr-2012 Thursday

-Lonny Candelaria

-Andy Zhen

-Eduardo Jimenez Padilla

-Jonathon Biskner

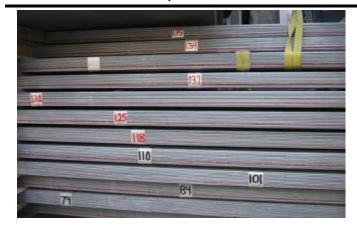
-Ron Knarr (Electrician worked in the afternoon)

-Ron Kharr (	Electrician worked	in the arternoon)		
04-0120F4	Bid Item: 067	C-PWS-096.067	Install & Adjust PWS 96-100	
AMERICAN BRID	GE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-101.067	Install & Adjust PWS 101-105	
AMERICAN BRID	GE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-106.067	Install & Adjust PWS 106-110	
AMERICAN BRID	OGE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-111.067	Install & Adjust PWS 111-115	
AMERICAN BRID	OGE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-125.067	Install & Adjust PWS 125-130	
AMERICAN BRID	OGE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-131.067	Install & Adjust PWS 131-135	
AMERICAN BRID	OGE/FLUOR, A JV			
04-0120F4	Bid Item: 067	C-PWS-136.067	Install & Adjust PWS 136-137	
AMERICAN BRIDGE/FLUOR, A JV				

**Attachment** 



Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 299 Date: 05-Apr-2012 Thursday













Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 299 Date: 05-Apr-2012 Thursday





